

Manufacturer

Type Designation

ec - Carrier Equipment

Digital Carrier Systems

	<u>D4 Type Trunk Carrier (PE-60a)</u>	<u>Subscriber Carrier⁽¹⁾ (PE-64a)</u>	<u>T1 Type Span Line⁽²⁾ (PE-60b)</u>	<u>Automatic Protection Switch (PE-60c)</u>
AFC	-	UMC 1000A ⁽⁶⁾	-	-
Alcatel	D448	-	T1	B302
AT&T	D4	-	-	-
CIL/Wescom	360 D4 ⁽³⁾	DuaLine Plus ⁽⁷⁾	T1	-
Conklin	-	MSSL C8000 ⁽¹⁰⁾	-	-
CSE/Vidar	-	-	T-Carrier	-
GoDigital	-	GDSL-8	-	-
Infinitec	-	Inteleflex	-	-
PairGain	-	HiGain ⁽⁹⁾	-	-
Pulsecom	-	S-24DU ⁽³⁾⁽⁸⁾	-	-
Raychem	-	Miniplex ⁽⁴⁾	-	-
Siemens Information and Communication Networks	9004 A/B	-	-	-

Notes:

⁽¹⁾D2/D3 encoding; compatible with compandored station carrier in small cables.

⁽²⁾Span line consists of (a) span terminating equipment, (b) line access units, (c) line repeaters and repeater housings.

⁽³⁾Optional Clear Channel Capability available.

⁽⁴⁾The Miniplex (2-channel system) listing includes the Miniplex 4NI (4-channel system).

⁽⁶⁾Unit is also listed as a concentrator. See category "ep."

⁽⁷⁾Only the DDL125, DDL135, DDL201, DDL205, DDL210, DDL221, and DDL237 are RUS Accepted. This is a 2-channel carrier system.

⁽⁸⁾The S-24DU listing includes the S-24DU HUB (240 lines)

⁽⁹⁾This is a HDSL (High-Bit Rate Digital Subscriber Line) System.

⁽¹⁰⁾Provides BRI ISDN.